



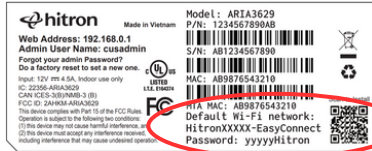
Model # **ARIA362x Series**

Quick Reference Guide

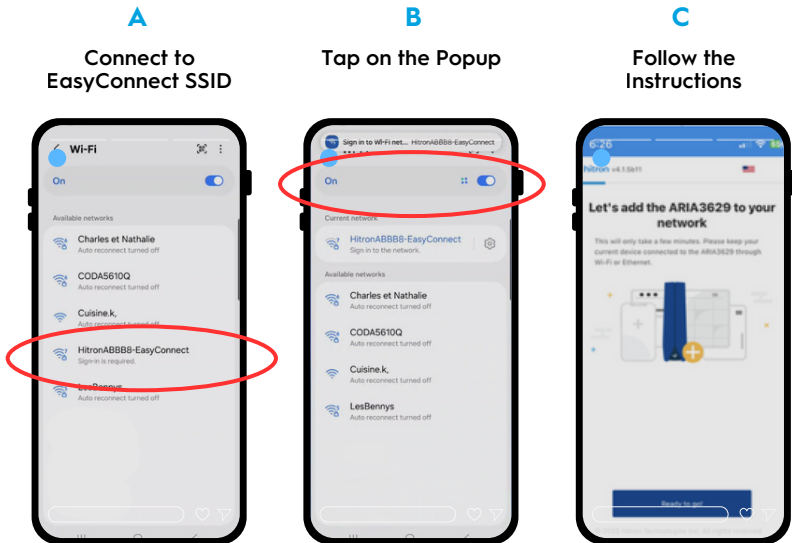
WiFi 7 Router/Extender

Standard Setup using EasyConnect

- 1 Connect the Power Adapter from the ARIA362x to the Power Outlet.
- 2 Wait for a slow blinking White LED.
- 3 From your mobile device WiFi settings section, connect to the EasyConnect SSID.
Note: You can find the default WiFi info on **the label located on the bottom of the unit** or simply scan the QR code.



- 4 A popup will redirect you to the EasyConnect flow (shown below). The LED will turn **purple**.
Note: If it is not starting, open a browser and go to URL: **200.200.200.1**



To Access the Local Web UI

- To access the ARIA362x's local management GUI, simply type its IP address in your preferred web browser.
 - When configured as a router, your ARIA default IP address is: **192.168.0.1**
 - When configured as an extender, you must find its IP from the router web UI overview page in the Connected Devices List.
 - The administrator username is **cusadmin**. (It cannot be changed.)
 - The password is the Admin password that you have created or the Admin password for your Hitron gateway/router.

Reset Pin-Hole Button

- Push and release the reset button within 3-10 seconds to reboot. The LED will blink **amber**.
- Push and hold the reset button (pin-hole) for more than 10 seconds to perform a factory reset. When a factory reset is activated, the ARIA362x LED will alternate **red/green/blue** to tell the user that the command is accepted. You can release the reset button. Then, the ARIA362x will do a full reboot and will be ready for an initial setup.

Reset Pin-Hole Button



Front LED



LED Behavior

LED	Description
Green - Steady	Power up
Green - Slow blinking	The system is booting.
White, Green - Alternating	The WiFi is enabled and establishing the connection.
White - Slow blinking	The system is ready and waiting to be paired.
White - Steady	The system is ready and active (normal state).
Cyan - Steady	The system is ready and active in Bridge Mode or Wi-Fi is disabled.
Cyan, White - Alternating	Activity detected. Software update is in progress.
Purple - Slow Blinking	Initial setup is in progress
Purple - Blinking (up to 2 minutes)	WPS connection is being established.
Purple - Solid (60 seconds)	WPS synchronization is successful.
Amber - Blinking	Reset button is being held for 3 seconds. It is time to release the Reset button to reboot the unit.
Red, Green, Blue - Color Cycle	Reset button is being held for 10 seconds. It is time to release the Reset button to perform a Factory Reset.
White, Red - Alternating	No connection to WiFi gateway or router.
Red - Steady	Hardware failure.
Blue - Steady	VoIP line on hook. (If model with voice.)
Blue - Blinking	VoIP line ringing. (If model with voice.)

Proper Positioning for Optimal Airflow

To ensure the ARIA352x performs at its best, always place the unit upright as designed. Standing the router/extender vertically allows air to flow correctly through its vents, maintaining safe operating temperatures and preventing thermal throttling. Laying the device on its side or upside down restricts airflow and can impact both performance and longevity, so upright placement is essential for reliable, consistent WiFi.



WARNING

Risk of electrical shock. Do not expose the device to water or moisture. The device is a high-performance communications device designed for home and office environments. Do not use the device outdoors. Keep the device in an environment between 0°C to 40°C (32°F to 104°F). To avoid overheating, do NOT place any objects on top of the device. Do not restrict the flow of air around the device. The manufacturer assumes no liability for damage caused by improper use of the device.

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